Please amend the claims as follows:

1. (Currently Amended) A wide format printing system, the system comprising:

a wide format electrophotographic printing apparatus including a plurality of electrophotographic printing sub-units ~~being~~ positioned to print across a wide format substrate, at least two of said electrophotographic printing sub-units exhibiting an overlap over a portion of the width of the wide format substrate; and

a printing controller to control the printing from said electrophotographic printing sub-units, to print an image across the width of said wide format substrate,

wherein each of said electrophotographic printing sub-units is arranged to print an image narrower than said image printed across said width of said wide format substrate.

2. (Original) The system of claim 1, comprising an image recognition unit.

3. (Original) The system of claim 2, wherein said image recognition unit includes a colorimeter.

4. (Original) The system of claim 2, wherein said image recognition unit includes a pattern recognition system.

5. (Currently Amended) The system of claim 1, wherein said printing controller is operable to enable analyzing of the output of said wide format electrophotographic printing apparatus.

6. (Currently Amended) The system of claim 1, wherein said printing controller is operable to enable tuning of said electrophotographic printing sub-units.

7. (Currently Amended) The system of claim 1, wherein said printing controller is operable to enable adjusting the color output of said electrophotographic printing sub-units.

8. (Previously Presented) The system of claim 1, comprising an erasing unit operable to erase non-fused toner images.

9. (Original) The system of claim 1, comprising a toner-recycling unit.

10. (Previously Presented) The system of claim 1, comprising a color toner separation unit.

11. (Original) The system of claim 1, wherein said printing apparatus is detachable.

12. (Currently Amended) A wide format printing method, the method comprising:

providing a plurality of electrophotographic printing sub-units each of said electrophotographic printing sub-units being configured to print an image narrower than a wide format image;

configuring said provided electrophotographic printing sub-units in an appropriate configuration in a wide format printing apparatus, said configuration to enable printing the wide format image across a wide format substrate associated with the wide format printing apparatus, at least two of said

electrophotographic printing sub-units exhibiting an overlap over a portion of the width of the wide format substrate; and

printing the wide format image on said wide format substrate utilizing said configured plurality of electrophotographic printing sub-units.

13. (Currently Amended) The method of claim 12, comprising:

printing a pattern on the substrate, by said provided plurality of electrophotographic printing sub-units; and

analyzing said pattern.

14. (Currently Amended) The method of claim 13, wherein if said analyzed pattern is not tuned, tuning at least one ~~sub-unit~~ of said electrophotographic printing sub-units.

15. (Currently Amended) The method of claim 14, wherein said tuning includes adjusting the rotation for at least one ~~sub-unit~~ of said electrophotographic printing sub-units.

16. (Currently Amended) The method of claim 14, wherein said tuning includes adjusting the translation for at least one ~~sub-unit~~ of said electrophotographic printing sub-units.

17. (Currently Amended) The method of claim 13, wherein if an offset remains after said printing of said pattern by said provided plurality of electrophotographic printing sub-units, adjusting the offset of at least one of said provided plurality of electrophotographic printing sub-units ~~by two or more said sub-units, adjusted the offset of at least one said sub-unit~~.

18. (Currently Amended) The method of claim 12, comprising:

printing samples of images by at least a subset of said provided plurality of electrophotographic printing sub-units;

recognizing said samples; and

analyzing the colors of said samples.

19. (Original) The method of claim 18, wherein said recognizing is executed using an image recognition unit.

20. (Original) The method of claim 18, wherein said analyzing is executed using a printing controller.

21. (Currently Amended) The method of claim 18, comprising adjusting the color output of at least one placed electrophotographic printing sub-unit.